

<b>PTO 1449</b> <b>INFORMATION DISCLOSURE STATEMENT</b> <b>IN AN APPLICATION</b> (Use several sheets if necessary)	Docket Number: 14640.1USWI	Application Number: 10/822,867
	Applicant: SAMUEL, et al.	
	Filing Date: April 13, 2004	Group Art Unit: 1625



U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	3,764,692	October, 1973	Lowenstein			
	5,536,516	July, 1996	Moffett, et al.			
	5,612,039	March, 1997	Policappelli, et al.			
	5,656,314	August, 1997	Moffett, et al.			
	5,783,603	July, 1998	Majeed, et al.			
	6,160,172	December 2000	Balasubramanyam, et al.			
	6,221,901	April, 2001	Shrivastava, et al.			
	6,395,296	May, 2002	Balasubramanyam, et al.			
	2003/0207942	November, 2003	Bhaskaran, et al.			

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	0 866 137	September, 1998	EPO				
	99/03464	January, 1999	WIPO				

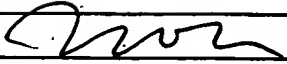
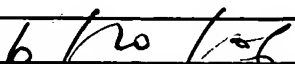
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
		Tuček, et al., "Inhibition of the Synthesis of Acetylcholine in RAT Brain Slices by (-)-Hydroxycitrate and Citrate", J. of Neurochemistry, vol. 36, no. 4, 1981, pp. 1331-1337
		Sugden, et al., "Proline and Hepatic Lipogenesis", Biochemica et Biophysica Acta, 798:368-373, 1984
		Řičný, et al., "Acetylcoenzyme A and Acetylcholine in Slices of Rat Caudate Nuclei Incubated with (-)-Hydroxycitrate, Citrate and EGTA", J. of Neurochemistry, 39:668-673, 1982
		Palmer, et al., "Inhibition of lipogenesis by vasopressin and angiotensin II in glycogen-depleted hepatocytes", Bioscience Reports 3, 1063-1070, 1983
		Ohia, et al., "Safety and mechanism of appetite suppression by a novel hydroxycitric acid extract (HCA-SX), 2002, Mol. and Cell. Biochem., 238:89-103
		Leonhardt, et al., "Hydroxycitrate has Long-Term Effects on Feeding Behavior, Body Weight Regain and Metabolism after Body Weight Loss in Male Rats", 2002, J. Nutr., 132:1977-1982
		Newton, et al., "The Effects of Specific Lipogenic Substrates and Metabolic Inhibitors on de novo Fatty Acid Synthesis in Isolated Hepatocytes from Chow-Fed Female Rats", 1980, Arch. Of Biochem. And Biophysics, 204:379-386

EXAMINER	DATE CONSIDERED
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	

<b>FORM 1449*</b> <b>INFORMATION DISCLOSURE STATEMENT</b>  <b>IN AN APPLICATION</b>  (Use several sheets if necessary)	Docket Number: 14640.1USW1	Application Number: 10/822,867
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	Ishihara, et al., "Chronic (-)-Hydroxycitrate Administration Spares Carbohydrate Utilization and Promotes Lipid Oxidation during Exercise in Mice", 2000, <i>J. Nutr.</i> , 130:2990-2995
	Hood, et al., "Inhibition by Potential Metabolic Inhibitors of <i>in vitro</i> Adipose Tissue Lipogenesis", 1985, <i>Biochem. Physiol.</i> , 81B:667-670
	Fried, et al., "Role of fatty acid synthesis in the control of insulin-stimulated glucose utilization by rat adipocytes", 1981, <i>J. Lipid Res.</i> , 22:753-762
	Chempakam, et al., "Slimming - The Garcinia Way", 2000, <i>World</i> , 27(6):35-36
	Wheeler, Thomas J., "Hydroxycitrate as a Weight Loss Ingredient", Health Care Reality Check, 1999

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